



REPLACEMENT SHEET

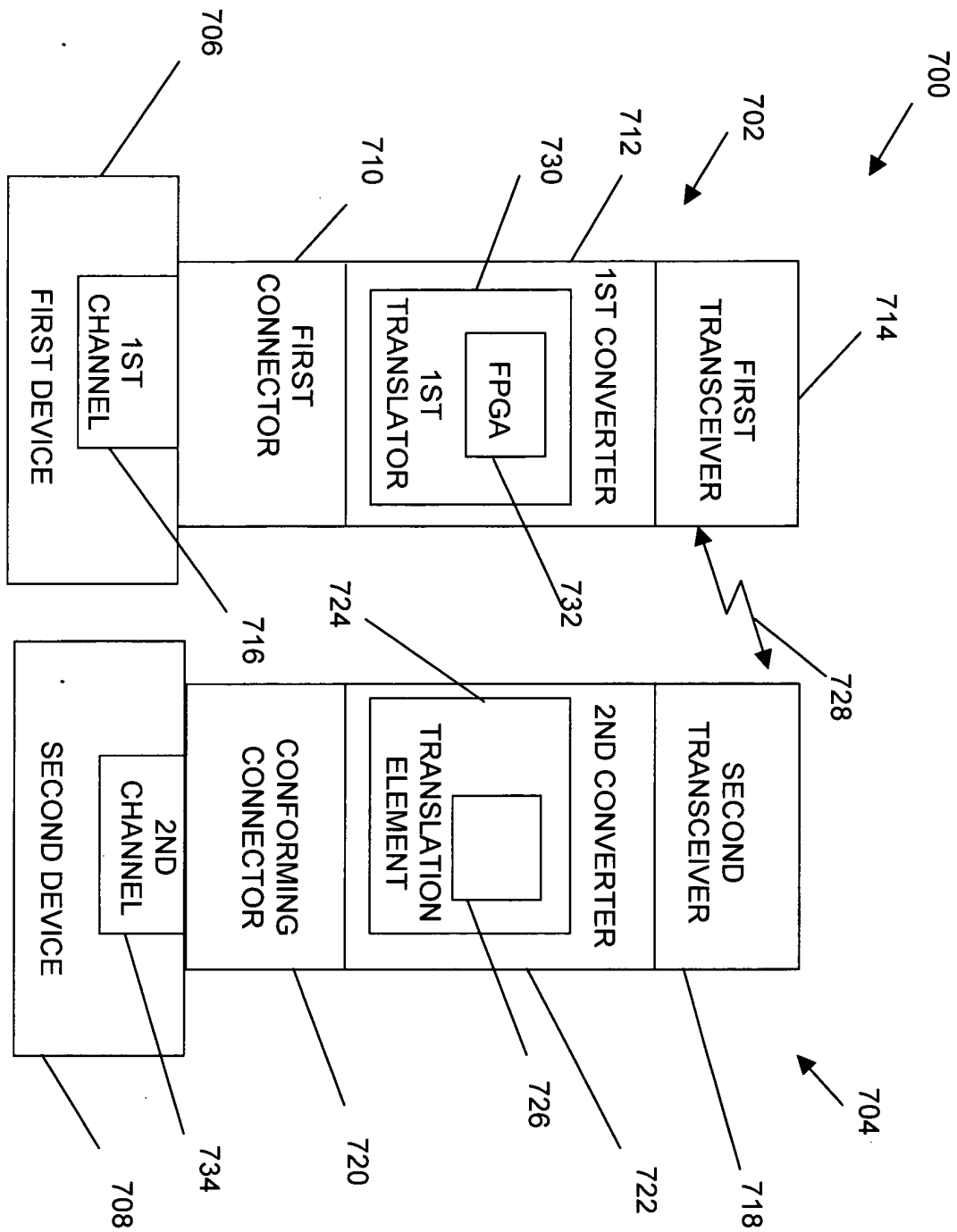


FIG. 7

REPLACEMENT SHEET

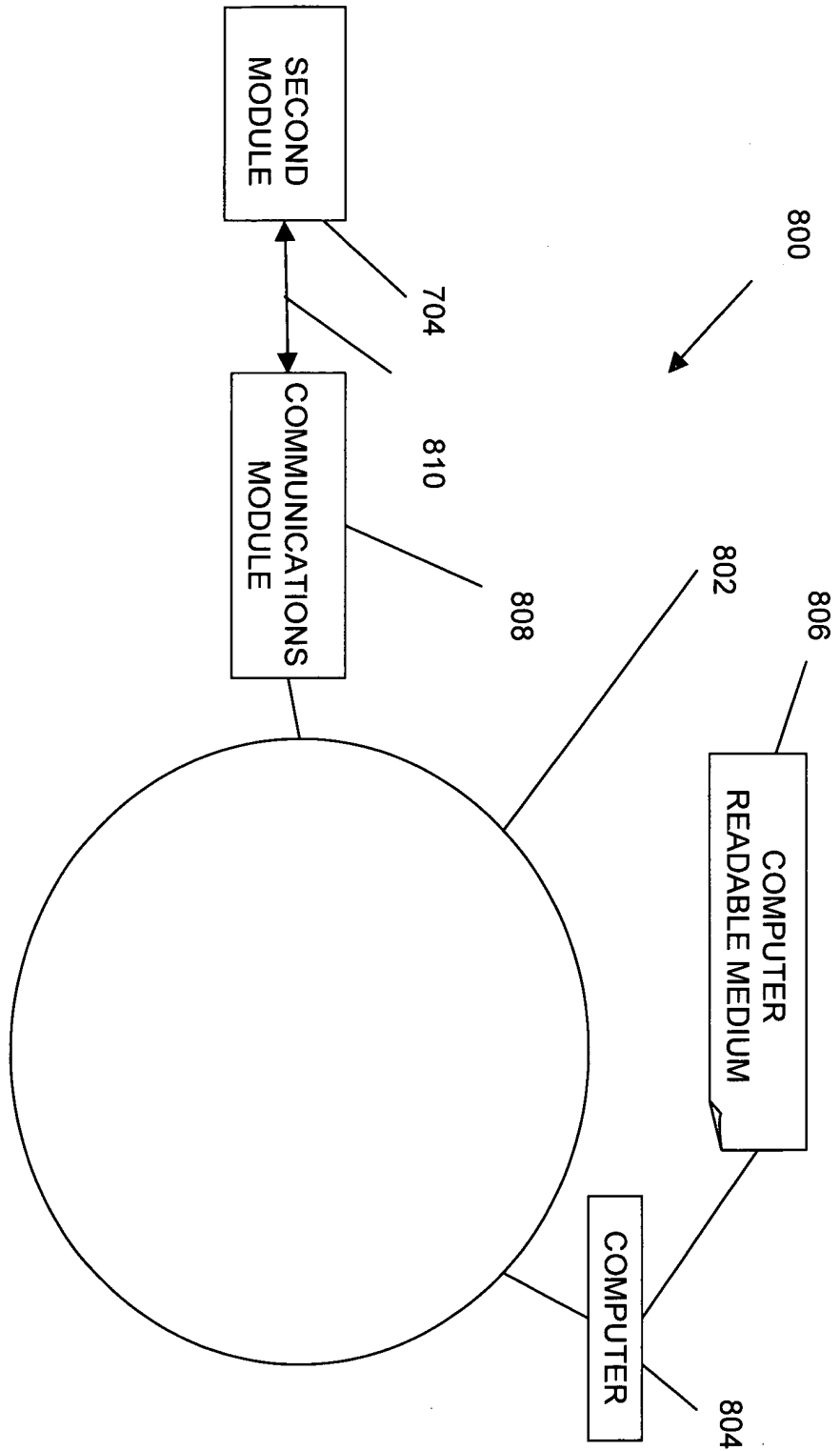


FIG. 8

REPLACEMENT SHEET

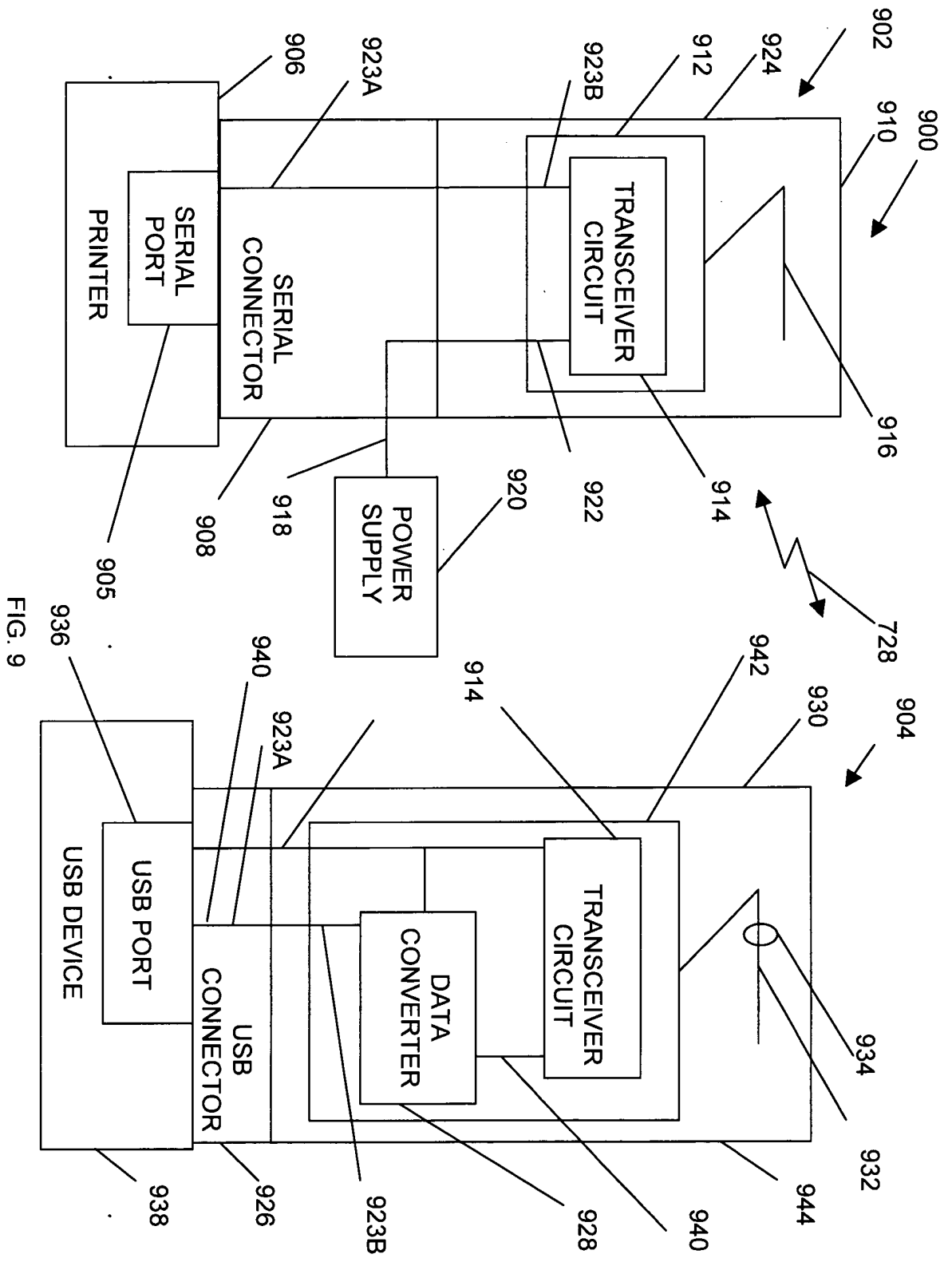


FIG. 9

The diagram illustrates a portable electronic device 1000, which includes a main housing 1002. Inside the housing, there is a transceiver circuit 912, a decompression circuit 923A, and a power supply 918. The device is connected to an audio device connector 1018, which is linked to an audio signal port 1017 and an audio speaker 1019. Additionally, the device has a USB connector 1012, which is connected to a USB port 1020 and a CD player 1019. The device also features a data compression circuit 923B and a transceiver circuit 914. The device is shown with various external connections, including a power supply 918, a data compression circuit 923B, and a transceiver circuit 914. The device is also connected to a USB connector 1012, which is linked to a USB port 1020 and a CD player 1019. The device is shown with various external connections, including a power supply 918, a data compression circuit 923B, and a transceiver circuit 914.

FIG. 10